

ABSTRACT OF THE DISCLOSURE

Integrity checking of a software module to be used in a mobile communication terminal (101) is illustrated. The terminal (101) is capable of communicating in a mobile communication system (100) and the software module is stored on a removable memory unit (103) connected to the terminal (101). The terminal (101) communicates via the mobile communication system (100) with the software provider (125). During the communication a digitally signed data block comprising a reference value for use during integrity checking of said software module is received.